Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

- 1. (original) An electronic component package comprising:
 - a substrate comprising:
 - a first surface;
 - a second surface;
 - a side; and
 - a ground shield extending from said first surface to said second surface and adjacent said side; and an electronic component coupled to said first surface.
- 2. (original) The electronic component package of Claim 1 wherein said ground shield comprises a plurality of electrically conductive ground vias.
- 3. (currently amended) The electronic component package of Claim 2 wherein said ground vias are spaced sufficiently close to one another to prevent radiation from passing between said ground vias.
- 4. (original) The electronic component package of Claim 1 wherein said ground shield extends around a periphery of said substrate.
- 5. (original) The electronic component package of Claim 1 further comprising a shield ring coupled to said first surface of said substrate, said shield ring defining a central region of said first surface of said substrate, said electronic component being coupled to said central region.
- 6. (original) The electronic component package of Claim 5 wherein said shield ring comprises upper ground traces.

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- 7. (original) The electronic component package of Claim 6 wherein said upper ground traces are adjacent said side of said substrate.
- 8. (original) The electronic component package of Claim 6 further comprising a shield electrically coupled to said shield ring, said shield enclosing said electronic component.
- 9. (original) The electronic component package of Claim 8 wherein said shield comprises a shield connection surface, said electronic component package further comprising an electrically conductive adhesive coupling said shield connection surface to said shield ring.
- 10. (original) An electronic component package comprising:
- a substrate comprising a first surface comprising a central region defined by a shield ring;
- a shield electrically coupled to said shield ring, said shield being continuous; and
 - an electronic component coupled to said central region.
- 11. (original) The electronic component package of Claim 10 wherein said shield comprises a shield connection surface, said shield ring corresponding in shape to said shield connection surface.
- 12. (original) The electronic component package of Claim 11 wherein said shield connection surface comprises a rectangular annulus.

13-23. (canceled)

24. (original) An electronic component package comprising:

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- a substrate comprising a first surface;
- a first shield ring defining a first central region of said first surface of said substrate;
- a second shield ring defining a second central region of said first surface of said substrate;
- a first electronic component coupled to said first central region;
- a second electronic component coupled to said second central region;
- a first shield enclosing said first electronic component, said first shield being electrically coupled to said first shield ring; and
- a second shield enclosing said second electronic component, said second shield being electrically coupled to said second shield ring.
- 25. (original) The electronic component package of Claim 24 wherein said first electronic component is shielded from said second electronic component by said first shield and said second shield.
- 26. (original) The electronic component package of Claim 24 wherein said first shield is grounded separately from said second shield.
- 27. (original) The electronic component package of Claim 24 wherein said first shield and said second shield are commonly grounded.
- 28. (original) The electronic component package of Claim 27 wherein said first shield is electrically coupled to said second shield.
- 29. (original) The electronic component package of Claim 24 wherein said first shield ring and said second shield ring share a common side.

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- 30. (canceled)
- 31. (original) A method comprising:

forming a shield ring on a first surface of a substrate, said shield ring defining a central region of said first surface;

coupling an electronic component to said central region; forming a dielectric cap; coupling a shield to said dielectric cap; and coupling said shield to said shield ring.

- 32. (original) The method of Claim 31 wherein said forming a shield ring comprises forming upper ground traces on said first surface of said substrate.
- 33. (original) The method of Claim 31 wherein said electronic component is coupled to said central region in a wirebond configuration.
- 34. (original) The method of Claim 31 when the electronic component is coupled to said central region in a flip chip configuration.
- 35. (original) The method of Claim 31 wherein said dielectric cap is formed by a plastic injection molding.
- 36. (original) The method of Claim 31 wherein said shield is coupled to said dielectric cap by an adhesive.
- 37. (original) The method of Claim 31 wherein said shield is coupled to said dielectric cap by heat staking.
- 38. (original) The method of Claim 31 wherein said coupling a shield to said dielectric cap comprises sputtering an electrically conductive material on said dielectric cap.

- 39. (original) The method of Claim 31 wherein said shield is coupled to said shield ring by an electrically conductive adhesive.
 - 40. (original) A method comprising:

forming a shield ring on a first surface of a substrate, said shield ring defining a central region of said first surface;

forming an antenna trace on said first surface of said substrate;

coupling an electronic component to said central region; forming a dielectric cap; coupling a shield to said dielectric cap; coupling an antenna to said dielectric cap; coupling said shield to said shield ring; and coupling said antenna to said antenna trace.

- 41. (original) The method of Claim 40 further comprising shielding said electronic component from radiation with said shield.
- 42. (original) The method of Claim 41 wherein said shield is a ground plane for said antenna.

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